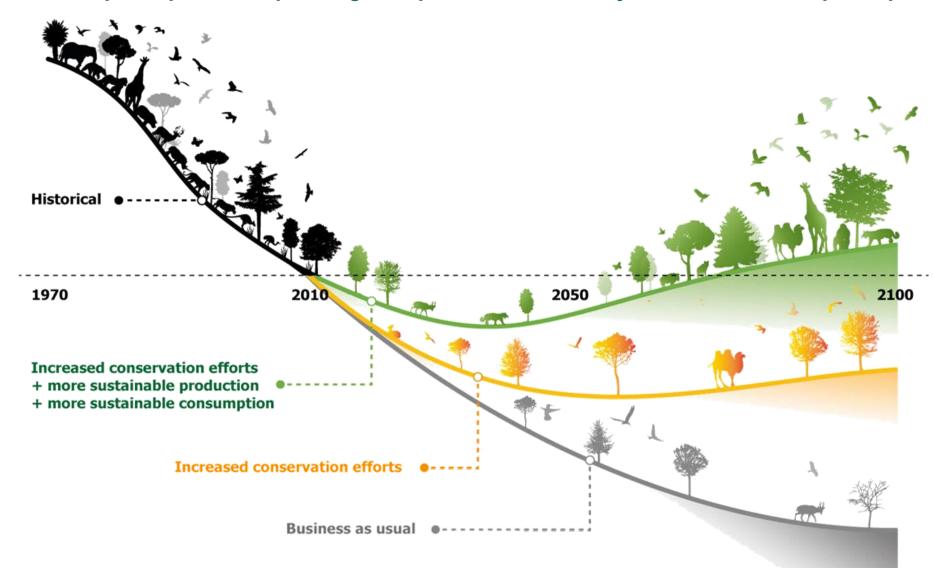






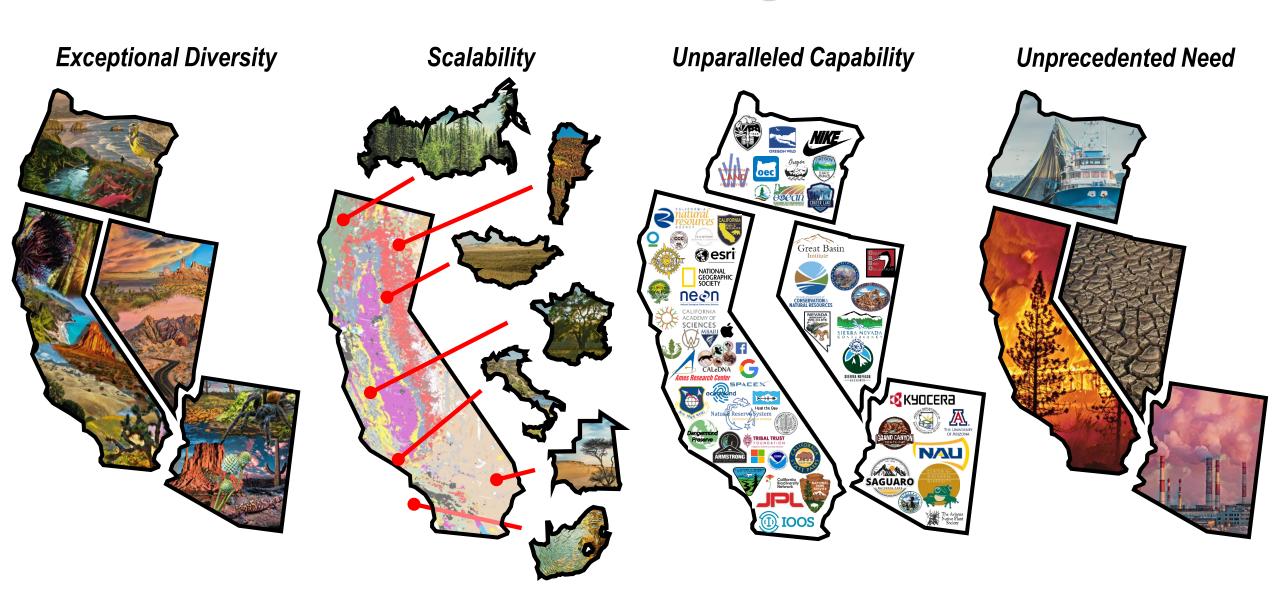
# Conservation: A Unifying Theme

An ESO requires partnership. Using a respected common objective incentivizes participation.





# Western USA: The Starting Place





## What We've Done

#### Scoping study with Metropolitan Group

- Commissioned California scoping study
  - 40 in-depth interviews with +60 people
- 2 NASA listening sessions (Ames and JPL)
- 3+ calibration discussions with the State of California
- 3 virtual roundtables
- Roundtable key questions:
  - 1. Is there a need for more integrated biodiversity conservation efforts in the western U.S.?
  - 2. If yes: What role is NASA positioned to play to enhance biodiversity conservation impact?



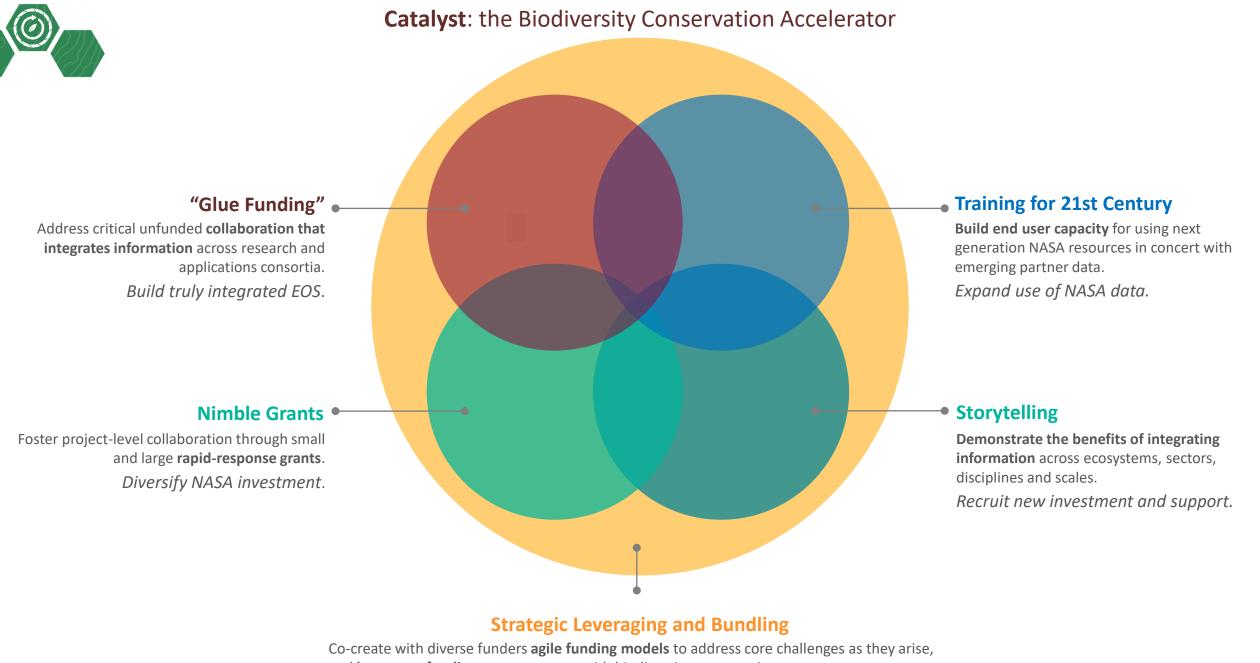


## What We Found

### Scoping study with Metropolitan Group

- End users have an urgent need for decision support
- NASA is well positioned to lead
- The time is now
- Requires more than business as usual



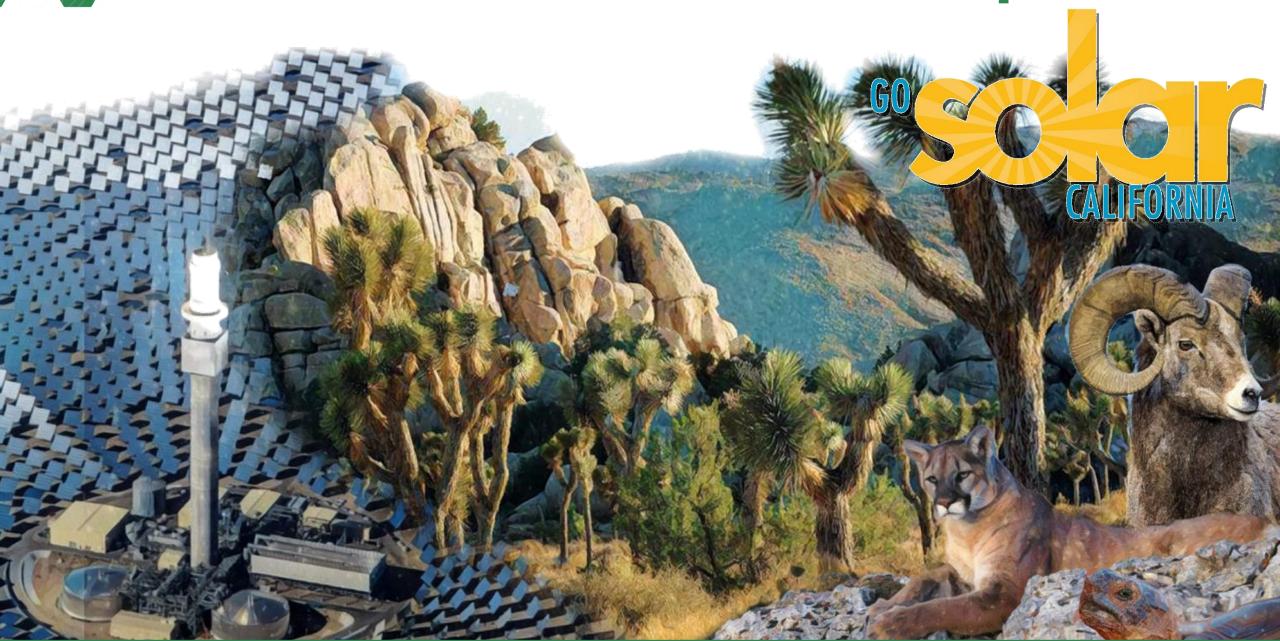


and **long-term funding** commensurate with biodiversity conservation.

Amplify output through cofinancing.



### What does this look like in practice?





### What does this look like in practice?



Demonstrate the benefits of integrating information across ecosystems, sectors, disciplines and scales.

Recruit new investment and support.

#### Nimble Grants •

"Glue Funding" •

applications consortia.

Build truly integrated EOS.

Foster project-level collaboration through small and large rapid-response grants. Diversify NASA investment.

Address critical unfunded collaboration that

integrates information across research and

#### **Strategic Leveraging and Bundling**

Co-create with diverse funders agile funding models to address core challenges as they arise, and long-term funding commensurate with biodiversity conservation.

Amplify output through cofinancing



